

**ILLINOIS COMMERCE COMMISSION
STIPULATED AGREEMENT
CROSSING DATA FORM**

GENERAL INFORMATION: See Location Sketch

| | |
|-----------------------------|---|
| RAILROAD | Indiana Rail Road Company (INRD) |
| USDOT#, MILEPOST | 292 463C, MP 139.60 |
| STREET, CITY, COUNTY | South Adams Street ,City of Oblong, Crawford County, Illinois |
| JURISDICTION (RDWY) | City |
| LOCATION | Urban, Residential |
| STREET SURFACE | Asphalt paved, 18', good condition |

CROSSING DATA: Also see Location Sketch for roadway profile and track centers

| TRACK W-E | SURFACE TYPE | SURFACE WIDTH | SURFACE CONDITION |
|----------------------|---------------------|----------------------|------------------------------|
| | Full Depth Timber | 24' | good |

ROADWAY DATA: See Location Sketch

| | |
|----------------------------|--|
| INTERSECTING ROADS: | Tennessee Street is 175' south of the tracks, driveway 20' south of tracks east side of Adams. |
| TRAFFIC CONTROL | |
| ADT & SPEED | 700 Vehicles Per Day @ 25 MPH |
| TRAFFIC TYPE | Possible School Busses and/or Hazardous Materials |
| ADVANCE WARNING | Yes |
| PAVEMENT MARKING | No but they need to install |

RAILROAD DATA: See Location Sketch

| | |
|--------------------------|--|
| FREIGHT TRAFFIC | 6 Per day @ 35 MPH, Day & Night? |
| PASSENGER TRAFFIC | N/A # Per day @ xxx MPH |
| WARNING DEVICES | Automatic flashing light signals with sidelights and cantilevers |

NOTES: Trains parked about 500' west on two sidings. Switch exists just west of the crossing.

VISIBILITY STUDY: See Location Sketch

| | | |
|--|---------------------|-------------|
| Train Speed | 35 but 40 in future | MPH |
| Roadway Speed | 25 | MPH |
| Required Stopping Sight Distance (SSD) | | |
| Along Roadway | 180 | FEET |
| Along Tracks | 410 | FEET |
| Required Clearing Sight Distance (CSD) (Along Tracks) | 960 | FEET |

Distances calculated per American Association of State Highway and Transportation Officials (AASHTO), A Policy on Geometric Design of Highways and Streets, 2001, Fourth Edition.

| QUADRANT | CSD (FT) | OBSTRUCTION | SSD (FT) | OBSTRUCTION |
|-----------------|---------------------|--------------------------|---------------------|--------------------|
| NE | ok* | | N/A | N/A/has flashers |
| NW | *500 | Parked trains on sidings | N/A | N/A/has flashers |
| SE | *ok | | N/A | N/A/has flashers |
| SW | 500 | Parked trains on siding | N/A | N/A/has flashers |

*Note: Automatic flashing light signals and gates (AFLS&G) eliminate the need to satisfy minimum Site Distance criteria.

APPROACH GRADES: See Location Sketch

| DIRECTION: NORTH | | | DIRECTION: SOUTH | | |
|--------------------------|---------------------------|----------------------|--------------------------|---------------------------|----------------------|
| DISTANCE (FT) | ELEVATION (FT) | GRADE (%) | DISTANCE (FT) | ELEVATION (FT) | GRADE (%) |
| 25' | 99.1 | 3.6 | 25' | 99.7 | 1.2 |
| 50' | 97.5 | 6.4 | 50' | 99.1 | 2.4 |

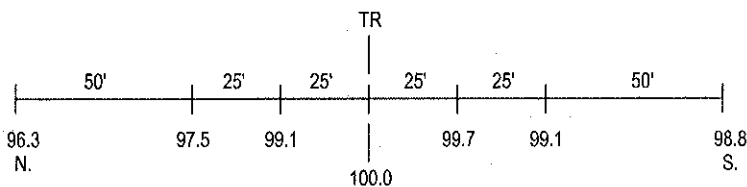
Distance measured from outermost rail.

COMMENTS:

The approaches on the north side do not strictly comply but the 1995 project regarding the installation of automatic flashing light signals did not address the approaches, and neither will this project, because they look acceptable for an urban low speed setting.

The railroad's total estimate for the installation of new gates is \$60,767+1143=\$61,910.
GCPF will pay 100% of this total.

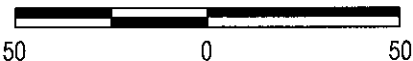
Page three will be the Location Sketch (Aerial Photo) of the crossing.



ROAD PROFILE



SCALE IN FEET



③ Photo Location

Crossing #: 292463C

Location: Crawford Co., City of Oblong (I)

Lat/Long: 38°59'58" / 87°54'35"

Railroad: INRD

Street: S Adams

Railroad Milepost: 139.60

Crossing Protection: Train Activated Devices

THE INDIANA RAIL ROAD COMPANY

DETAILED ESTIMATE / SUMMARY SHEET

| | | |
|---|--------------|----------------------|
| PROJECT Oblong Corridor Project | | RR Acct #: 136 |
| Contact Person: John Cummings (812)659-9123 Ext. 3 PO Box 145 | | |
| E-Mail- John.Cummings@inrd.com Switz City, IN 47465 | | |
| Oblong Corridor Project | | |
| Agreement No. | | |
| Project: | | |
| Job No. | USDOT/AAR #: | Railroad #/Mile Post |
| STREET or ROAD : | <u>6</u> | |
| Taylor St. | 292 487 E | MP 139.35 |
| South Range St. | 292 464 J | MP 139.55 |
| Garfield St. | 292 465 R | MP 139.54 |
| Adam's St. | 292 463 C | MP 139.60 |
| NEAREST CITY OR TOWN: | Oblong | |
| COUNTY: | Crawford | |

| | | | |
|--|--|--------------|---------------------|
| | TOTAL EST., CONTRACTOR (DJR)* | See Attached | |
| | Taylor St | | \$127,892.00 |
| | South Range St. | | \$64,958.00 |
| | Garfield St. | | \$63,295.00 |
| | Adam's St. | | \$60,767.00 |
| | P.E., RAILROAD | | \$250.00 |
| | C.E., RAILROAD | | |
| | MATERIAL, AFLS, RR | | |
| | MTL, S, I, & T (5%) | | |
| | ELECTRIC UTILITY INSTALLATION | | \$350.00 |
| | EQUIPMENT, OWNED | | |
| | EQUIPMENT, RENTED | | |
| | LABOR | | |
| | FLAGGING, RR | | \$850.00 |
| | MEALS & LODGING | | \$775.00 |
| | CONST SUPERVISION, RR | | \$1,850.00 |
| | PROJ. MANAGEMENT, RR | | \$500.00 |
| | SIGNALS SUB TOTALS | | \$321,487.00 |
| | 5% Installation Cost Taylor St. INRD Pays | | \$6,395.00 |
| | | | |
| | SIGS TOTALS-Cost to State of Illinois | | \$315,092.00 |
| | | | |

ENGINEER'S ESTIMATE & MATERIAL LIST

E+LB, p2

RAILROAD: INDIANA RAILROAD

LOCATION: TAYLOR STREET
OBLONG, ILPROJECT: INSTALL NEW RAILROAD CROSSING WARNING DEVICES -
INSTALL A 4 X 6 HOUSE WITH A HXP-3R AND INSTALL LED
FLASHING LIGHTS WITH GATES.

CONTROL MATERIAL

DESCRIPTION

SUPPLIER

QUANTITY

4' X 6' Aluminum Bungalow
w/2 doors, terminal boards,
rubber matting, plug receptacle,
relay racks, battery stands,
flourescent house lights, relay racks
1" insulation, conduit entrance
bushings, three 4" x 24" PVC cable
entrance pipes & four ground stubs.

Serrmi

1 ea.

HXP-3R 4/4khz IDK & RMM (PN #250811-2201)

Harmon

1 ea.

RIM (Recorder Interface Module)

Harmon

1 ea.

MDSA-1 Surge Protector

Harmon

1 ea.

Flasher Relay w/X Pak (A62-673)

GRS

1 ea.

Power Transfer Relay (A62-406)

GRS

1 ea.

PO Rectifier (A62-541)

GRS

1 ea.

MDR Relay (A62-262)

GRS

1 ea.

ISLR Relay (A62-262)

GRS

1 ea.

GPXR Relay (A62-310)

GRS

1 ea.

XGPR Relay (A62-360)

GRS

1 ea.

XTR Relay (A62-120)

GRS

1 ea.

XSR Relay (A62-357)

GRS

1 ea.

Relay Plug Board (A62-650)

GRS

5 ea.

Voltage Test Kit (A62-515)

GRS

4 ea.

SLT (Stick Release Timer)

Harmon

1 ea.

Inverter C-4 Unit

Harmon

1 ea.

Battery Charger

LaMarche

2 ea.

Battery, 240 AH (OL-B12))

ELM

12 vt.

Battery, 240 AH (Main B12)

ELM

14 vt.

Lighting Transformer MLT 50

Harmon

1 ea.

Application Logic Analyzer

Harmon

1 ea.

Power Off Light Assy. (Internal)

Harmon

2 ea.

Indicator Light

Fab. Metals

1 ea.

Fan Assy. W/ Thermostat

Harmon

1 ea.

Surge Prot.SP20-2A w/AC Prot. 701-1

Safetran

1 ea.

Main Breaker

Square D

1 ea.

Breaker 30 A.

Safetran

1 ea.

Breaker 10A.

Safetran

2 ea.

Resistor, 1.0 Ohm Adjustable

WCH

6 ea.

Equalizers, Heavy Duty

Safetran

2 ea.

Arresters, Heavy Duty

Safetran

7 ea.

Maintainer Test Switch

Safetran

1 ea.

Emergency Disarm Switch w/ Warning Tag

Square D

1 ea.

Case Wire #10 Flex

Okonite

1 lt.

Case Wire #14 Flex

Okonite

1 lt.

Ground Plate

Harmon

1 ea.

Signal Lock

Safetran

2 ea.

Misc. (Tags, Term., Eyes, & Etc.)

"

1 lt.

TAYLOR STREET

E+H B, p3

SIGNAL MATERIAL**DESCRIPTION****SUPPLIER****QUANTITY**

Flasher/Gate Foundation 48" Gal.

Fab. Metals

2 ea.

48" Gal. House Piers

Harmon

4 ea.

Aluminum Mast 5" x 16' wo/pinnacle

Harmon

2 ea.

5" pinnacle

Harmon

1 ea.

Jct. Box Base (5" Mast - Std. Gate)

Fab. Metals

2 ea.

Gate Mech. Assy., w/Gate Arm Assy. Fiberglass
w/LED Lights & 18' Arms (Model 3597)

WCH

2 ea.

12" 2-Way LED FL Assy. (5" Mast Mt.)

Harmon

2 ea.

High Wind Bracket

WCH

2 ea.

Sign, RR Crossing, High Intens.

Harmon

2 ea.

Bell 10 - 16 volt, Mech.

WCH

1 ea.

Signal Lock

Safetran

2 ea.

Misc. Material

1 lt.

FIELD MATERIAL**DESCRIPTION****SUPPLIER****QUANTITY**

5 Cond. #6 Cable

Okonite

300 ft.

7 Cond. #14 Cable

Okonite

300 ft.

3 Cond. #9 Cable, AC Power

Okonite

100 ft.

Tw. Pr. #6 Track Wire

Okonite

400 ft.

Insulated Joints

Allegheny

4 ea.

Cadweld Bonds

Erico

50 ea.

Plug Bonds

Erico

50 ea.

Ground Rod 3/4" x 8' & Clamp

NA

2 ea.

Narrow Band Shunt (156Hz)

Harmon

1 ea.

Narrow Band Shunt (430Hz)

Harmon

1 ea.

Hard Wire Shunt

DJR

1 ea.

Track Kit, #6 Trk. Wire

DJR

3 ea.

Ring 10

Harmon

1 ea.

4" Galvanized Conduit under the Tracks

Allied

10 ft.

4" Galvanized Conduit under the Road

Allied

40 ft.

Dress Stone, Seed & Mulch

NA

1 lt.

Power Service 110V 30AMP Min. per RR Standards

Local

1 ea.

Signal Lock

Safetran

1 ea.

AAR/DOT Stencil for Case & AAR/DOT Tags for Masts

2 ea.

Pavement Marking (RXR & Stop Bars)

BY OTHERS

Advance Warning signs

BY OTHERS

Misc. Field Material

1 lt.

ESTIMATE SUMMARY

SITE SURVEY, ENGINEERING & PLANS

\$ 3,500.00

Material:

Control Material

\$ 56,083.00

Signal Material

\$ 22,892.00

Field Material

\$ 14,210.00

TOTAL MATERIAL

\$ 93,185.00

MATERIAL SHIPPING

\$ 2,906.00

FACTORY WIRING OF EQUIPMENT HOUSE

\$ 3,800.00

INSTALLATION - LABOR

\$ 18,236.00

INSTALLATION - EQUIPMENT

\$ 2,250.00

TEST & PLACE "IN SERVICE"

\$ 850.00

TRAVEL AND LIVING EXPENSE

\$ 2,040.00

MISC. EXPENSE

\$ 1,125.00

PROJECT GRAND TOTAL*

\$ 127,892.00

* PLUS SALES TAX, IF APPLICABLE, AND POWER COMPANY
LINE DROP CHARGE, IF ANY

12/19/2005

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Exh B, p 4
Page 1 of 2

ENGINEER'S ESTIMATE & MATERIAL LIST

RAILROAD: **INDIANA RAILROAD**LOCATION: **GARFIELD STREET**
OBLONG, ILPROJECT: **RAILROAD CROSSING WARNING DEVICES - INSTALL LED**
FLASHING LIGHTS AND ADD GATES TO THE EXISTING
CROSSING.

CONTROL MATERIAL

| DESCRIPTION | SUPPLIER | QUANTITY |
|--|-------------|----------|
| 4' X 6' Aluminum Bungalow | EXISTING | |
| GPXR Relay (A62-310) | GRS | 1 ea. |
| XGPR Relay (A62-360) | GRS | 1 ea. |
| Relay Plug Board (A62-650) | GRS | 2 ea. |
| Voltage Test Kit (A62-515) | GRS | 2 ea. |
| Indicator Light | Fab. Metals | 1 ea. |
| Maintainer Test Switch | Safetran | 1 ea. |
| Emergency Disarm Switch w/ Warning Tag | Square D | 1 ea. |
| Case Wire #10 Flex | Okonite | 1 lt. |
| Case Wire #14 Flex | Okonite | 1 lt. |
| Misc. (Tags, Term., Eyes, & Etc.) | " | 1 lt. |

SIGNAL MATERIAL

| DESCRIPTION | SUPPLIER | QUANTITY |
|---|-------------|----------|
| Flasher/Gate Foundation 48" Gal. | Fab. Metals | 2 ea. |
| Aluminum Mast 5" x 18' wo/pinnacle | Harmon | 2 ea. |
| 5" pinnacle | Harmon | 1 ea. |
| Jct. Box Base (5" Mast - Std. Gate) | Fab. Metals | 2 ea. |
| Gate Mech. Assy., w/Gate Arm Assy. Fiberglass w/LED Lights & 20' Arms (Model 3597) | WCH | 2 ea. |
| 12" 2-Way LED FL Assy. (5" Mast Mt.) | Harmon | 3 ea. |
| 12" 2-Way LED FL Assy. (4" Extision Arm Mt.) | Harmon | 1 ea. |
| High Wind Bracket | WCH | 2 ea. |
| Extision Arm | Harmon | 1 ea. |
| Sign, RR Crossing, High Intens. | Harmon | 2 ea. |
| Bell 10 - 16 volt, Mech. | WCH | 1 ea. |
| Signal Lock | Safetran | 2 ea. |
| Misc. Material | | 1 lt. |

ENGINEER'S ESTIMATE & MATERIAL LIST (CONT.)

Page 2 of 2

GARFIELD STREET

FIELD MATERIAL

| DESCRIPTION | SUPPLIER | QUANTITY |
|---|-----------|----------|
| 5 Cond. #6 Cable | Okonite | 300 ft. |
| 7 Cond. #14 Cable | Okonite | 300 ft. |
| Dress Stone, Seed & Mulch | NA | 1 lt. |
| AAR/DOT Stencil for Case & AAR/DOT Tags for Masts | | 2 ea. |
| Pavement Marking (RXR & Stop Bars) | BY OTHERS | |
| Advance Warning signs | BY OTHERS | |
| Misc. Field Material | | 1 lt. |

ESTIMATE SUMMARY

| | | | |
|----------------------------------|----|-----------|------------------|
| SITE SURVEY, ENGINEERING & PLANS | | \$ | 2,500.00 |
| Material: | | | |
| Control Material | \$ | 3,260.00 | |
| Signal Material | \$ | 28,120.00 | |
| Field Material | \$ | 4,469.00 | |
| TOTAL MATERIAL | | \$ | 35,849.00 |
| MATERIAL SHIPPING | | \$ | 1,120.00 |
| INSTALLATION - LABOR | | \$ | 17,936.00 |
| INSTALLATION - EQUIPMENT | | \$ | 2,250.00 |
| TEST & PLACE "IN SERVICE" | | \$ | 850.00 |
| TRAVEL AND LIVING EXPENSE | | \$ | 2,040.00 |
| MISC. EXPENSE | | \$ | 750.00 |
| PROJECT GRAND TOTAL* | | \$ | 63,295.00 |

* PLUS SALES TAX, IF APPLICABLE, AND POWER COMPANY
LINE DROP CHARGE, IF ANY

12/19/2005

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Page 1 of 2

ENGINEER'S ESTIMATE & MATERIAL LIST

RAILROAD: **INDIANA RAILROAD**LOCATION: **SOUTH RANGE STREET**
OBLONG, ILPROJECT: RAILROAD CROSSING WARNING DEVICES - INSTALL LED
FLASHING LIGHTS AND ADD GATES TO THE EXISTING
CROSSING.

CONTROL MATERIAL

| DESCRIPTION | SUPPLIER | QUANTITY |
|--|-------------|----------|
| 4' X 6' Aluminum Bungalow | EXISTING | |
| GPXR Relay (A62-310) | GRS | 1 ea. |
| XGPR Relay (A62-360) | GRS | 1 ea. |
| Relay Plug Board (A62-650) | GRS | 2 ea. |
| Voltage Test Kit (A62-515) | GRS | 2 ea. |
| Indicator Light | Fab. Metals | 1 ea. |
| Maintainer Test Switch | Safetran | 1 ea. |
| Emergency Disarm Switch w/ Warning Tag | Square D | 1 ea. |
| Case Wire #10 Flex | Okonite | 1 lt. |
| Case Wire #14 Flex | Okonite | 1 lt. |
| Misc. (Tags, Term., Eyes, & Etc.) | " | 1 lt. |

SIGNAL MATERIAL

| DESCRIPTION | SUPPLIER | QUANTITY |
|---|-------------|----------|
| Flasher/Gate Foundation 48" Gal. | Fab. Metals | 2 ea. |
| Aluminum Mast 5" x 16' wo/pinnacle | Harmon | 2 ea. |
| 5" pinnacle | Harmon | 1 ea. |
| Jct. Box Base (5" Mast - Std. Gate) | Fab. Metals | 2 ea. |
| Gate Mech. Assy., w/Gate Arm Assy. Fiberglass w/LED Lights & 20' Arms (Model 3597) | WCH | 2 ea. |
| 12" 2-Way LED FL Assy. (Cant Arm Mt.) | Harmon | 2 ea. |
| 12" 2-Way LED FL Assy. (5" Mast Mt.) | Harmon | 1 ea. |
| 12" 1-Way LED FL Assy. (5" Mast Mt.) | Harmon | 2 ea. |
| 12" 1-Way LED FL Assy. (4" Extension Arm Mt.) | Harmon | 1 ea. |
| High Wind Bracket | WCH | 2 ea. |
| Extension Arm | Harmon | 2 ea. |
| Sign, RR Crossing, High Intens. | Harmon | 2 ea. |
| Bell 10 - 16 volt, Mech. | WCH | 1 ea. |
| Signal Lock | Safetran | 2 ea. |
| Misc. Material | | 1 lt. |

ENGINEER'S ESTIMATE & MATERIAL LIST (CONT.)

SOUTH RANGE STREET

FIELD MATERIAL

| DESCRIPTION | SUPPLIER | QUANTITY |
|---|-----------|----------|
| 5 Cond. #6 Cable | Okonite | 300 ft. |
| 7 Cond. #14 Cable | Okonite | 300 ft. |
| Dress Stone, Seed & Mulch | NA | 1 lt. |
| AAR/DOT Stencil for Case & AAR/DOT Tags for Masts | | 2 ea. |
| Pavement Marking (RXR & Stop Bars) | BY OTHERS | |
| Advance Warning signs | BY OTHERS | |
| Misc. Field Material | | 1 lt. |

ESTIMATE SUMMARY

| | | | |
|----------------------------------|----|-----------|------------------|
| SITE SURVEY, ENGINEERING & PLANS | | \$ | 2,500.00 |
| Material: | | | |
| Control Material | \$ | 3,260.00 | |
| Signal Material | \$ | 29,783.00 | |
| Field Material | \$ | 4,469.00 | |
| TOTAL MATERIAL | | \$ | 37,512.00 |
| MATERIAL SHIPPING | | \$ | 1,120.00 |
| INSTALLATION - LABOR | | \$ | 17,936.00 |
| INSTALLATION - EQUIPMENT | | \$ | 2,250.00 |
| TEST & PLACE "IN SERVICE" | | \$ | 850.00 |
| TRAVEL AND LIVING EXPENSE | | \$ | 2,040.00 |
| MISC. EXPENSE | | \$ | 750.00 |
| PROJECT GRAND TOTAL* | | \$ | 64,958.00 |

* PLUS SALES TAX, IF APPLICABLE, AND POWER COMPANY
LINE DROP CHARGE, IF ANY

12/19/2005

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ENGINEER'S ESTIMATE & MATERIAL LIST

RAILROAD: **INDIANA RAILROAD**LOCATION: **ADAMS STREET**
OBLONG, ILPROJECT: RAILROAD CROSSING WARNING DEVICES - INSTALL LED
FLASHING LIGHTS AND ADD GATES TO THE EXISTING
CROSSING.

CONTROL MATERIAL

| DESCRIPTION | SUPPLIER | QUANTITY |
|--|-------------|----------|
| 4' X 6' Aluminum Bungalow | EXISTING | |
| GPXR Relay (A62-310) | GRS | 1 ea. |
| XGPR Relay (A62-360) | GRS | 1 ea. |
| Relay Plug Board (A62-650) | GRS | 2 ea. |
| Voltage Test Kit (A62-515) | GRS | 2 ea. |
| Indicator Light | Fab. Metals | 1 ea. |
| Maintainer Test Switch | Safetran | 1 ea. |
| Emergency Disarm Switch w/ Warning Tag | Square D | 1 ea. |
| Case Wire #10 Flex | Okonite | 1 lt. |
| Case Wire #14 Flex | Okonite | 1 lt. |
| Misc. (Tags, Term., Eyes, & Etc.) | " | 1 lt. |

SIGNAL MATERIAL

| DESCRIPTION | SUPPLIER | QUANTITY |
|---|-------------|----------|
| Flasher/Gate Foundation 48" Gal. | Fab. Metals | 2 ea. |
| Aluminum Mast 5" x 16' wo/pinnacle | Harmon | 2 ea. |
| 5" pinnacle | Harmon | 1 ea. |
| Jct. Box Base (5" Mast - Std. Gate) | Fab. Metals | 2 ea. |
| Gate Mech. Assy., w/Gate Arm Assy. Fiberglass w/LED Lights & 20' Arms (Model 3597) | WCH | 2 ea. |
| 12" 2-Way LED FL Assy. (5" Mast Mt.) | Harmon | 2 ea. |
| 12" 2-Way LED FL Assy. (4" Extension Arm Mt.) | Harmon | 1 ea. |
| High Wind Bracket | WCH | 2 ea. |
| Extension Arm | Harmon | 1 ea. |
| Sign, RR Crossing, High Intens. | Harmon | 2 ea. |
| Bell 10 - 16 volt, Mech. | WCH | 1 ea. |
| Signal Lock | Safetran | 2 ea. |
| Misc. Material | | 1 lt. |

ENGINEER'S ESTIMATE & MATERIAL LIST (CONT.)

ADAMS STREET

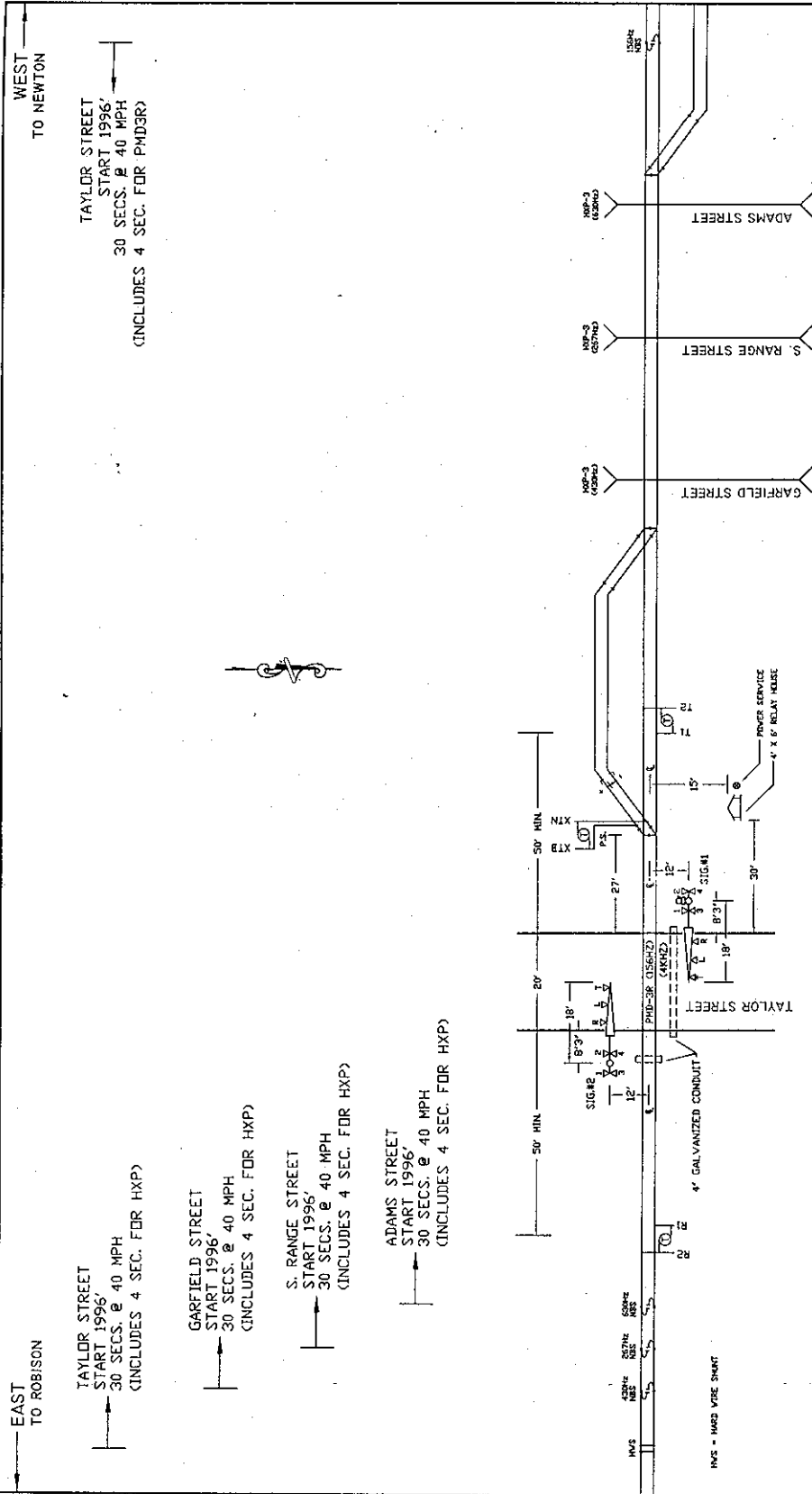
FIELD MATERIAL

| DESCRIPTION | SUPPLIER | QUANTITY |
|---|-----------|----------|
| 5 Cond. #6 Cable | Okonite | 300 ft. |
| 7 Cond. #14 Cable | Okonite | 300 ft. |
| Dress Stone, Seed & Mulch | NA | 1 lt. |
| AAR/DOT Stencil for Case & AAR/DOT Tags for Masts | | 2 ea. |
| Pavement Marking (RXR & Stop Bars) | BY OTHERS | |
| Advance Warning signs | BY OTHERS | |
| Misc. Field Material | | 1 lt. |

ESTIMATE SUMMARY

| | | | |
|----------------------------------|----|-----------|------------------|
| SITE SURVEY, ENGINEERING & PLANS | | \$ | 2,500.00 |
| Material: | | | |
| Control Material | \$ | 3,260.00 | |
| Signal Material | \$ | 25,592.00 | |
| Field Material | \$ | 4,469.00 | |
| TOTAL MATERIAL | | \$ | 33,321.00 |
| MATERIAL SHIPPING | | \$ | 1,120.00 |
| INSTALLATION - LABOR | | \$ | 17,936.00 |
| INSTALLATION - EQUIPMENT | | \$ | 2,250.00 |
| TEST & PLACE "IN SERVICE" | | \$ | 850.00 |
| TRAVEL AND LIVING EXPENSE | | \$ | 2,040.00 |
| MISC. EXPENSE | | \$ | 750.00 |
| PROJECT GRAND TOTAL* | | \$ | 60,767.00 |

* PLUS SALES TAX, IF APPLICABLE, AND POWER COMPANY
LINE DROP CHARGE, IF ANY



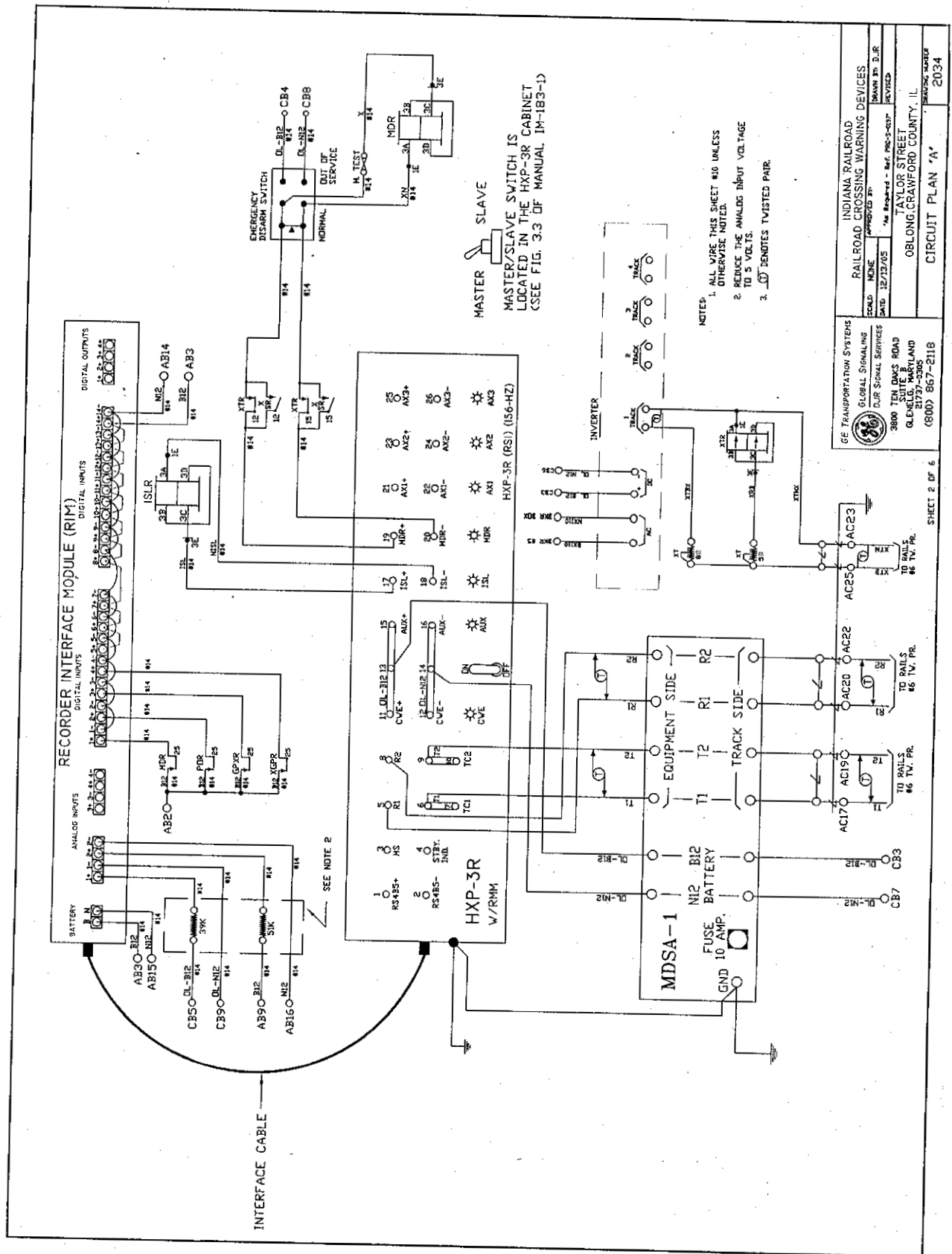
NOTES:

1. MATERIAL & INSTALLATION TO BE IN ACCORDANCE WITH MUTCD, STATE AND RAILROAD STANDARDS.
2. ALL DIMENSIONS ARE APPROXIMATE AND MAY VARY DUE TO ACTUAL FIELD CONDITIONS.
3. FLASHLIGHT SIGNALS & GATE LIGHTS TO BE LIGHT EMITTING DIODE ASSEMBLIES, LEDS.
4. ① DENOTES TWIST PAIR.

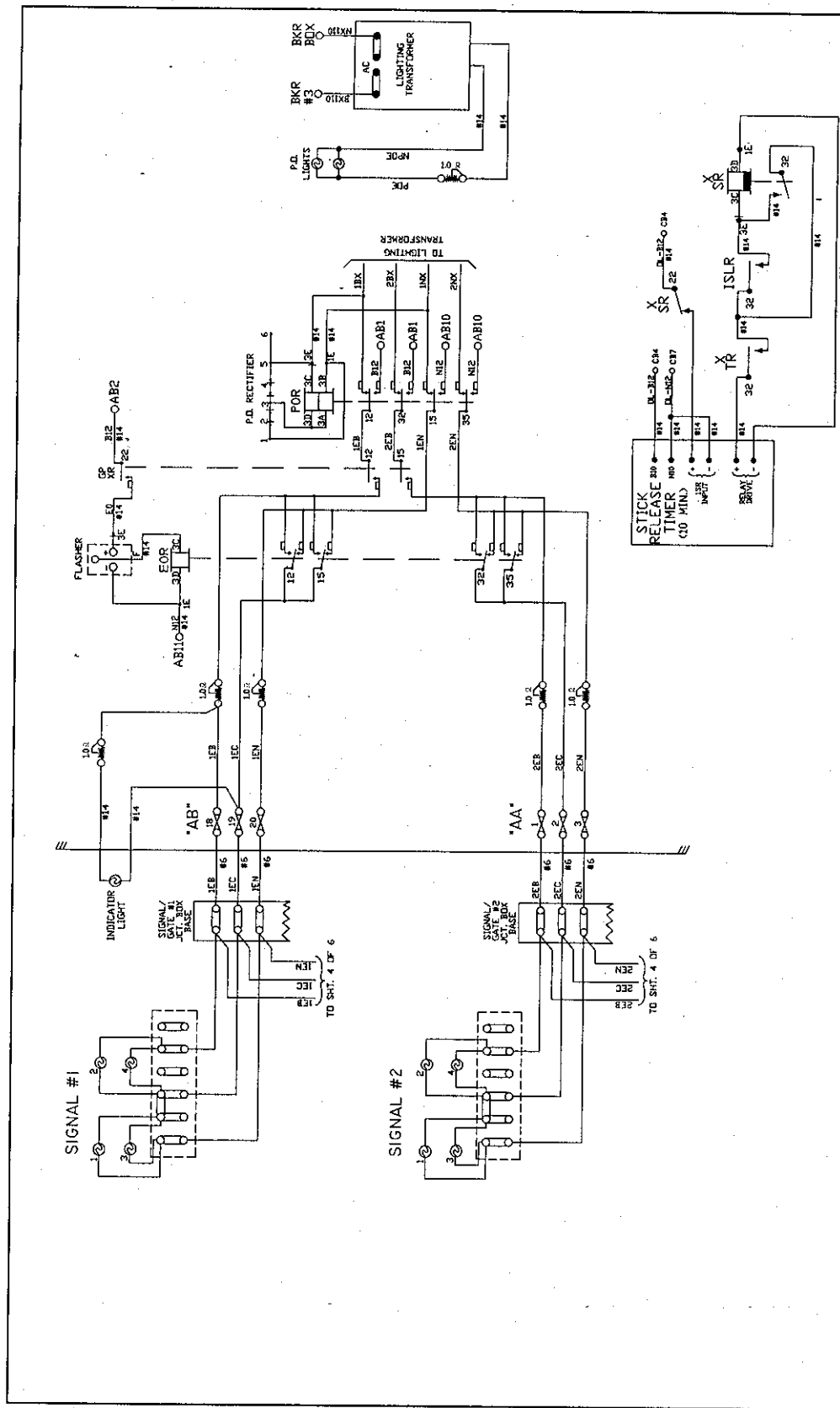
CABLE RUN TABULATION

- HOUSE TO SIGNAL # 1 - 5/C #6 US CABLE
- HOUSE TO SIGNAL # 2 - 5/C #6 US CABLE
- HOUSE TO AS SERVICE - 7/C #14 US CABLE
- HOUSE TO T1 & T2 - 2/C #14 US CABLE
- HOUSE TO T1 & T2 - 2/C #14 US CABLE
- HOUSE TO T1 & T2 - 2/C #14 US CABLE

| | | | |
|---------------------------|--|-----------------------------------|--|
| GE TRANSPORTATION SYSTEMS | | INDIANA RAILROAD | |
| GLOBAL SIGNALING | | RAILROAD CROSSING WARNING DEVICES | |
| D.J.R. SIGNAL SERVICES | | APPROVED BY | |
| DATE: 12/13/05 | | DATE: 12/13/05 | |
| 3800 TEN DAW ROAD | | TAYLOR STREET | |
| GLEWING, MARYLAND | | OBLONG, CRAWFORD COUNTY, IL | |
| (800) 867-2118 | | TRACK & CABLE PLAN | |
| SHEET 1 OF 6 | | 2034 | |



Ex 4, p 12

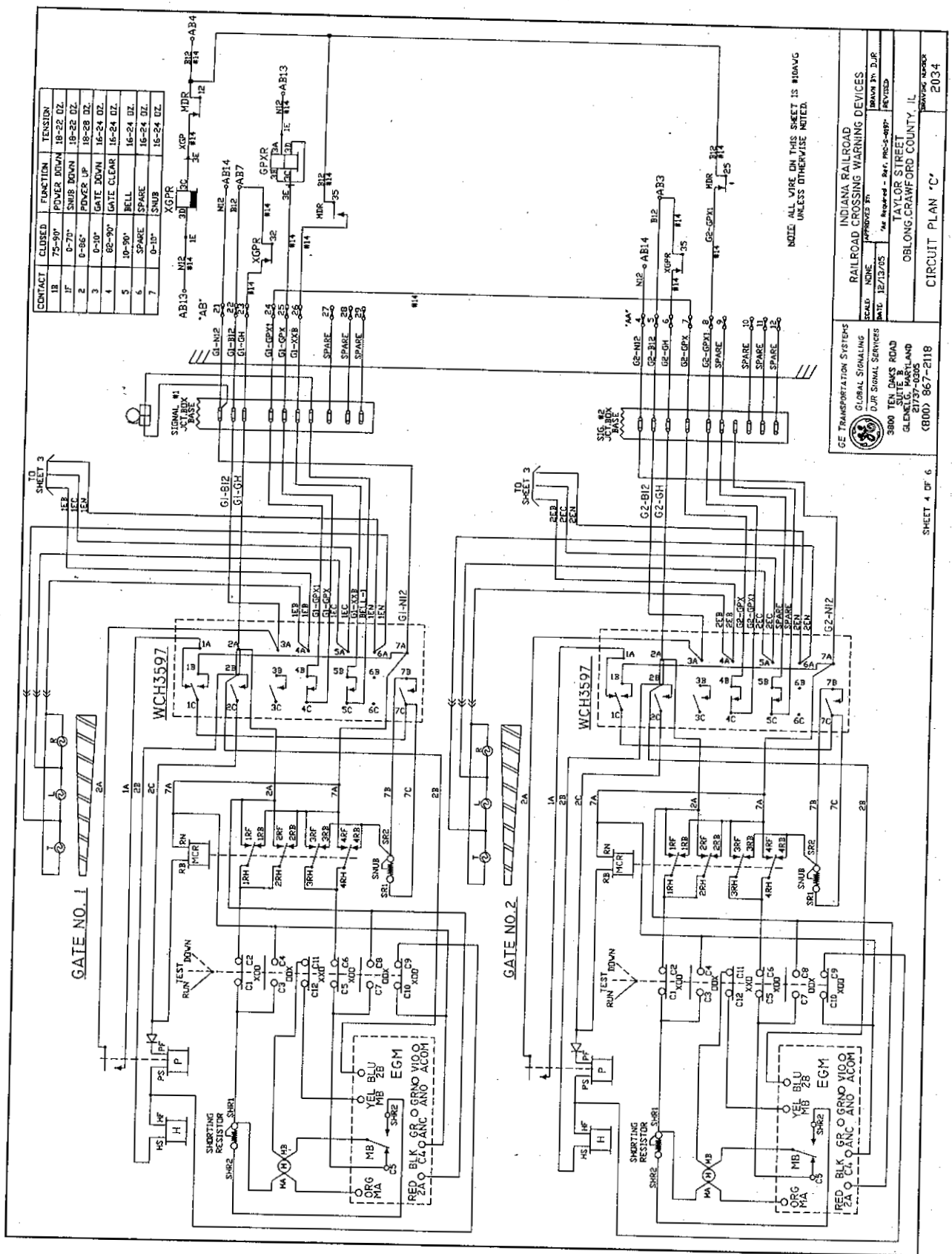


NOTE

ALL WIRE THIS SHEET IS #10 AWG FLEX
UNLESS OTHERWISE NOTED.

GE TRANSPORTATION SYSTEMS
GLOBAL SIGNALING
OUR SIGNAL SERVICES
3800 TEN OAKS ROAD
SUITE 100
GLENNVIEW, ILLINOIS 60037-0305
(800) 857-2118

INDIANA RAILROAD
RAILROAD CROSSING WARNING DEVICES
SOLD NONE APPROVED BY
DATE 12/13/05 1/4 INCHES - 1/4 INCHES
TAYLOR STREET
OBLONG, CRAWFORD COUNTY, IL
CIRCUIT PLAN "B"
2034



INDIANA RAILROAD
RAILROAD CROSSING WARNING DEVICES

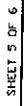
GE TRANSPORTATION SYSTEMS
GLOBAL SIGNALING
D.J.R. SIGNAL SERVICES
DATE: 12/13/05
APPROVED BY: [Signature]
REVISED: [Signature]

3800 TEN DAKS ROAD
SUITE B
GLENNDALE, ILLINOIS 60131
(800) 867-2118

TAYLOR STREET
OBLONG, CRAWFORD COUNTY, IL

CIRCUIT PLAN 'C'

2034



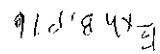


Exhibit D

**ILLINOIS COMMERCE COMMISSION
STIPULATED AGREEMENT NO. 1153**

Date April 5, 2006

The Board of Trustees of the Village of Oblong, Illinois
(Board or Council of the Village of Oblong, Illinois)

meeting on April 5, 2006, Resolved to authorize
(Date)

Randy Rich, Mayor to act as its designated agent in the
(Name, Office)

processing of this Stipulated Agreement and that the Village is financially willing and able to bear the cost for the proposed improvements as may be assigned to it according to Section 5 of this Agreement.

**ILLINOIS COMMERCE COMMISSION
TRANSPORTATION DIVISION / RAIL SAFETY SECTION**

PROJECT STATUS REPORT

TYPE: (CHECK ONE)

| | |
|-------------------------|--|
| PROGRESS | |
| COMPLETION ¹ | |

| | |
|------|--|
| DATE | |
|------|--|

PROJECT INFORMATION:

| | |
|--------------------------------------|---|
| Reporting Party: | Village of Oblong, Illinois |
| Docket/Order #: | |
| Ordered Completion Date: | |
| Status Reports Due: | |
| Completion Report Due ¹ : | |
| AAR/DOT#, Milepost: | 292 467E, mp139.35; 292 465R, mp 139.54, 292 464J, mp 139.55, and 292 463C, mp 139.60 |
| Street, (in/near) City, County: | Taylor, Garfield, Range, and Adams in Oblong, IL |
| Railroad Company: | Indiana Rail Road Company |

¹ Railroad Companies must include an updated USDOT Inventory Form with their Completion Report.

PROJECT MANAGER INFORMATION²:

| | | |
|-------------------|--|--|
| Name: | Gary Lanter or Randy Rich | |
| Title: | Gary Lanter=Superintendent; Randy Rich=Mayor | |
| Representing: | Village of Oblong | |
| Street Address: | 202 S Range | |
| City, State, Zip: | Oblong, IL 62449-1225 | |
| Office Phone: | Lanter=618-592-3122; Mayor Rich=618-562-6005 | |
| Office Fax: | 618-592-3922 | |
| Cellular Phone: | | |
| E-Mail Address: | | |

²Project Manager information to be submitted by Village and the Indiana Rail Road Company

DESCRIPTION OF IMPROVEMENTS ORDERED:

- Taylor Street - Installation of automatic flashing light signals and gates with a bell, controlled by constant warning time circuitry, and equipped with an event recorder.
- Installation of temporary STOP signs at the subject crossing within 30 days of receipt of a Commission Order for the installation of new automatic warning devices.
- Garfield, Range, and Adams - Add gates to existing automatic flashing light signals.
- Add Railroad Crossing Pavement Markings on each side of tracks at Adams and Range.

STATUS OF WORK: (use additional blank sheet, if necessary)

| |
|--|
| |
| |
| |
| |

Mail directed to the **Rail Safety Section** or the **Director of Processing and Information**, Transportation Bureau of the Commission should be addressed to:

The Illinois Commerce Commission
527 East Capitol Avenue
Springfield, IL 62701-1827

If you have questions contact:

Dick Daniels, Railroad Safety Specialist
Phone: 217-785-8420
Email: rdaniels@icc.state.il.us

A **Form 3** can be obtained from the Illinois Commerce Commission by calling 217/782-7660 or on the web at:

<http://www.icc.state.il.us/hg/library.aspx?key=Railroad%20Safety>

United States Department of Transportation Inventory Form #6180.71 can be obtained on the web at:

<http://safetydata.fra.dot.gov/OfficeofSafety/Forms/Default.asp>

Submit Inventory forms to:

| | | |
|--|-------------------|---|
| Federal Railroad Administration Office of Safety 1120 Vermont Avenue, NW Washington, DC 20590 | <u>And</u> | Chief of Data Services Illinois Department of Transportation 2300 S. Dirksen Parkway Springfield, IL 62764 |
|--|-------------------|---|

**ILLINOIS COMMERCE COMMISSION
TRANSPORTATION DIVISION / RAIL SAFETY SECTION**

PROJECT STATUS REPORT

TYPE: (CHECK ONE)

| | |
|-------------------------|--|
| PROGRESS | |
| COMPLETION ¹ | |

| | |
|------|--|
| DATE | |
|------|--|

PROJECT INFORMATION:

| | |
|--------------------------------------|---|
| Reporting Party: | Indiana Rail Road Company |
| Docket/Order #: | |
| Ordered Completion Date: | |
| Status Reports Due: | |
| Completion Report Due ¹ : | |
| AAR/DOT#, Milepost: | 292 467E, mp139.35; 292 465R, mp 139.54, 292 464J, mp 139.55, and 292 463C, mp 139.60 |
| Street, (in/near) City, County: | Taylor, Garfield, Range, and Adams in Oblong, IL |
| Railroad Company: | Indiana Rail Road Company |

¹ Railroad Companies must include an updated USDOT Inventory Form with their Completion Report.

PROJECT MANAGER INFORMATION²:

| | | |
|-------------------|---|--|
| Name: | Mr. John R. Cummings, Jr. | |
| Title: | Manager Communications and Signals | |
| Representing: | Indiana Rail Road Company | |
| Street Address: | 81 South Charlotte Avenue P.O. Box 145 | |
| City, State, Zip: | Switz City, IN 47465 | |
| Office Phone: | 812-659-9123 ext 3465 | |
| Office Fax: | | |
| Cellular Phone: | | |
| E-Mail Address: | john.cummings@inrd.com | |

²Project Manager information to be submitted by Village and the Indiana Rail Road Company

DESCRIPTION OF IMPROVEMENTS ORDERED:

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STATUS OF WORK: (use additional blank sheet, if necessary)

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Dick Daniels, Railroad Safety Specialist
Phone: 217-785-8420
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| Federal Railroad Administration Office of Safety 1120 Vermont Avenue, NW Washington, DC 20590 | <u>And</u> | Chief of Data Services Illinois Department of Transportation 2300 S. Dirksen Parkway Springfield, IL 62764 |
|--|-------------------|---|